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	Filing Date		2003-11-23
	First Named Inventor	CHEN, RUOPING	
	Art Unit	1646	
	Examiner Name	Li, Ruixiang	
	Attorney Docket Number	AREN-007CON2	

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1	Bonta et al. Prostaglandin E2 elevation of cyclic-AMP in granuloma macrophages at various stages of inflammation: relevance to anti-inflammatory and immunomodulatory functions. Prostaglandins 1981 22 95-103.	<input type="checkbox"/>
2	Brake et al. ATP receptors in sickness, pain and death. Chemistry and Biology 1996 3: 229-232.	<input type="checkbox"/>
3	Cronstein. Adenosine, an endogenous anti-inflammatory agent. J. Appl. Physiol. 1994 76: 5-13.	<input type="checkbox"/>
4	Deporter et al. Cyclic adenosine 3', 5'-monophosphate and the mechanism of action of three common anti-inflammatory drugs. Br. J. Pharmac. 1979 65: 163-165.	<input type="checkbox"/>
5	Deporter. Cyclic adenosine 3',5'-monophosphate and leucocyte chemotaxis in vivo. Br. J. Pharmac. 1977 60: 205-207.	<input type="checkbox"/>
6	Daval. Adenosine physiology and pharmacology: how about A2 receptors? Pharmacol. Ther. 1996 71: 325-335.	<input type="checkbox"/>
7	Moore et al. The role of cAMP regulation in controlling inflammation. Clin. Exp. Immunol. 1995 101:387-389.	<input type="checkbox"/>
8	Naik. Increased cyclic AMP-phosphodiesterase activity during inflammation and its inhibition by anti-inflammatory drugs. Eur. J. Pharmacology 1984 104: 253-259.	<input type="checkbox"/>

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